Message

From: Tanaka, Joan [Tanaka.Joan@epa.gov]

Sent: 6/17/2019 5:31:15 PM

To: Newton, Cheryl [Newton.Cheryl@epa.gov]; Poy, Thomas [poy.thomas@epa.gov]

Subject: RE: ABC 7 request - University Park lead exceedance

15 ppb lead is an action level per the Lead Copper Rule. There is no lead MCL.

Joan Tanaka, Acting Director Water Divison US EPA Region 5 77 West Jackson Blvd. Chicago, IL 60604

Desk: 312-353-5425 Cell: 312-350-4488

From: Newton, Cheryl

Sent: Monday, June 17, 2019 12:30 PM

To: Tanaka, Joan <Tanaka.Joan@epa.gov>; Poy, Thomas <poy.thomas@epa.gov>

Subject: RE: ABC 7 request - University Park lead exceedance

Thanks! Aqua is the local utility in this area? Also – forgive my forgetfulness – what is the DW lead standard? Thanks

From: Tanaka, Joan

Sent: Monday, June 17, 2019 12:27 PM

To: Newton, Cheryl < Newton. Cheryl@epa.gov>; Thiede, Kurt < thiede.kurt@epa.gov>; Stepp, Cathy

<stepp.cathy@epa.gov>

Cc: Kelley, Jeff <kelley.jeff@epa.gov>

Subject: FW: ABC 7 request - University Park lead exceedance

Info from our Drinking Water folks below.

Joan Tanaka, Acting Director Water Divison US EPA Region 5 77 West Jackson Blvd. Chicago, IL 60604

Desk: 312-353-5425 Cell: 312-350-4488

From: Poy, Thomas

Sent: Monday, June 17, 2019 12:17 PM

Cc: Holst, Linda <holst.linda@epa.gov>; Bair, Rita <bair.rita@epa.gov>; Shoven, Heather <shoven.heather@epa.gov>

Subject: RE: ABC 7 request - University Park lead exceedance

GWDWB learned this morning about the Do Not Drink order in Will County due to elevated levels of lead. I've been corresponding with Illinois EPA, which is working with Aqua Illinois on this. Aqua Illinois got lead

sampling results back showing elevated levels of lead at 15 homes in University Park. Six samples had lead concentrations > 100 ppb with one at 670 ppb. Aqua Illinois issued a Do Not Drink order on Friday to University Park, Green Garden and Monee and provided bottled water to customers. Aqua Illinois took investigative samples over the weekend including at the sites with high levels. Aqua Illinois switched to a blended phosphate with a higher amount of orthophosphate on Saturday evening, flushing the distribution system to get the higher dose of orthophosphate out into the system. On Sunday, Aqua Illinois started taking some of parts of community off of the Do Not Drink order where the homes were constructed after 1990 and would not have lead service lines or leaded solder and have investigative sample results below the action level.

Tom Poy Ground Water and Drinking Water Branch USEPA - Region 5 (312) 886-5991

From: Tanaka, Joan

Sent: Monday, June 17, 2019 11:49 AM **To:** Pierard, Kevin < pierard.kevin@epa.gov >

Cc: Holst, Linda <<u>holst.linda@epa.gov</u>>; Poy, Thomas <<u>poy.thomas@epa.gov</u>>; Bair, Rita <<u>bair.rita@epa.gov</u>>; Shoven,

Heather < shoven.heather@epa.gov >

Subject: RE: ABC 7 request - University Park lead exceedance

Importance: High

If possible can I get a short writeup on this by 12:30 pm today?

Joan Tanaka, Acting Director Water Divison US EPA Region 5 77 West Jackson Blvd. Chicago, IL 60604

Desk: 312-353-5425 Cell: 312-350-4488

From: Tanaka, Joan

Sent: Monday, June 17, 2019 11:16 AM
To: Pierard, Kevin pierard.kevin@epa.gov>

Cc: Holst, Linda (holst.linda@epa.gov) <holst.linda@epa.gov>; Poy, Thomas (poy.thomas@epa.gov)

<poy.thomas@epa.gov>

Subject: FW: ABC 7 request - University Park lead exceedance

Kevin,

Please see below and identify who is best to respond.
Joan Tanaka, Acting Director
Water Divison
US EPA Region 5
77 West Jackson Blvd.
Chicago, IL 60604

Desk: 312-353-5425 Cell: 312-350-4488 From: Lippert, Allison

Sent: Monday, June 17, 2019 11:13 AM

To: Kelley, Jeff < kelley.jeff@epa.gov>; Rowan, Anne < rowan.anne@epa.gov>; Tanaka, Joan < Tanaka.Joan@epa.gov>;

Holst, Linda < holst.linda@epa.gov>; Poy, Thomas < poy.thomas@epa.gov>

Subject: ABC 7 request - University Park lead exceedance

ABC 7 has asked if we've been notified about the 15 properties with lead in drinking water exceedances in University Park. WD, how do you suggest responding?

Allison Lippert U.S. EPA Region 5 312-353-0967